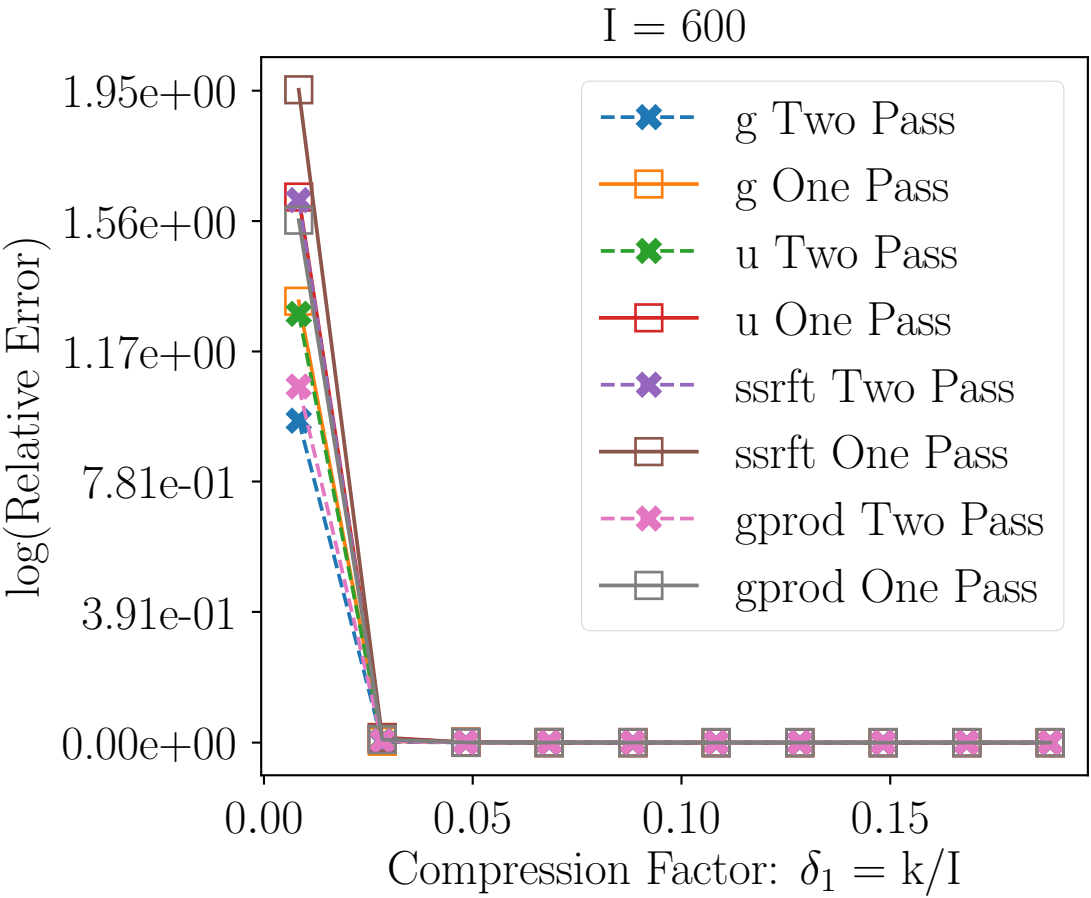
I = 600
1.95e+00
1.56e+00
1.17e+00
7.81e-01
3.91e-01
0.00e+00
log(Relative Error)
0.00
0.05
0.10
0.15
Compression Factor: δ_1 = k/I
g Two Pass
g One Pass
u Two Pass
u One Pass
ssrft Two Pass
ssrft One Pass
gprod Two Pass
gprod One Pass